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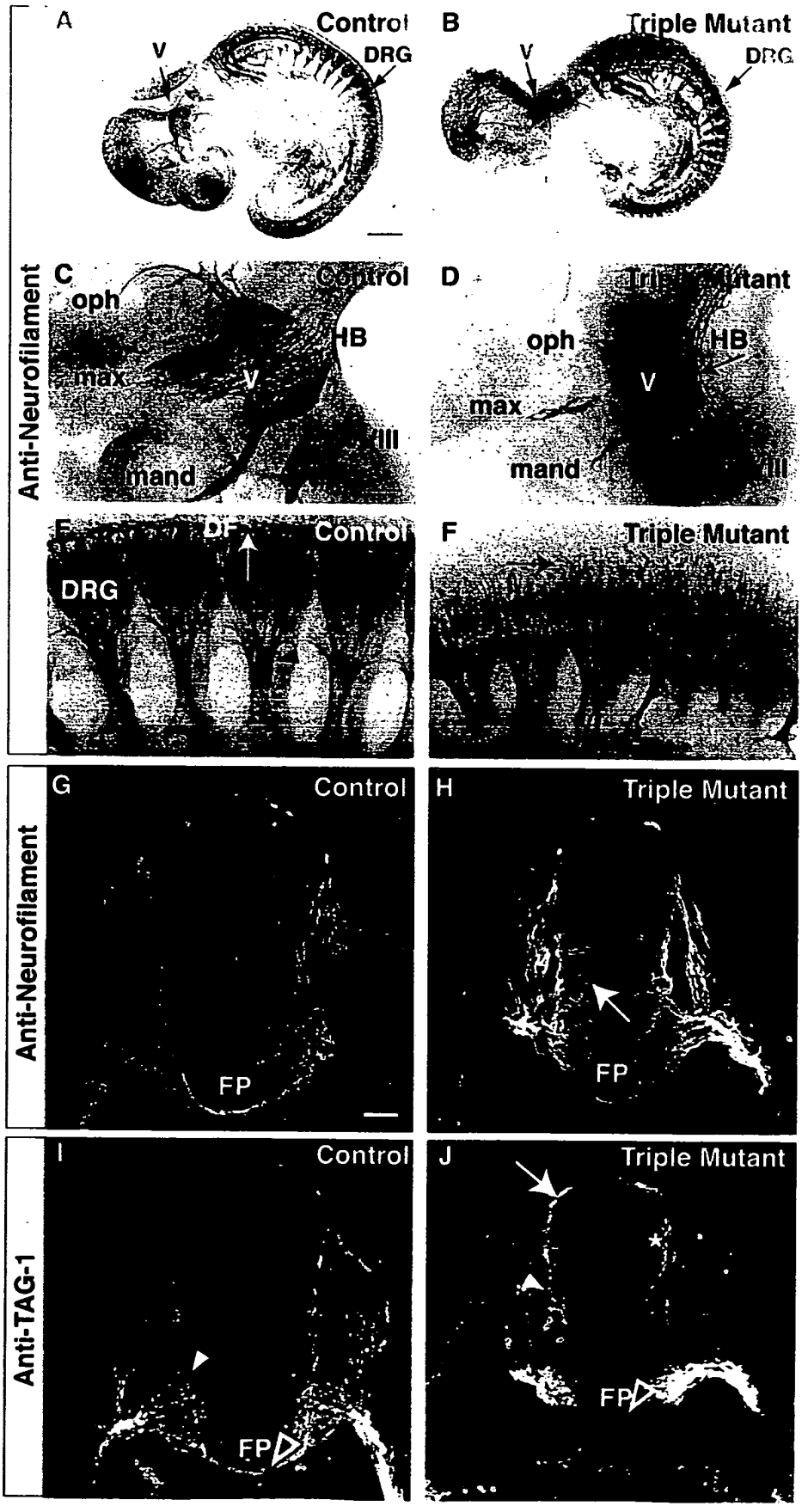

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Pharmacological Calcineurin Inhibition during Embryonic Development Produces Similar to those in NFATc2/c3/c4 Mutant Embryos.

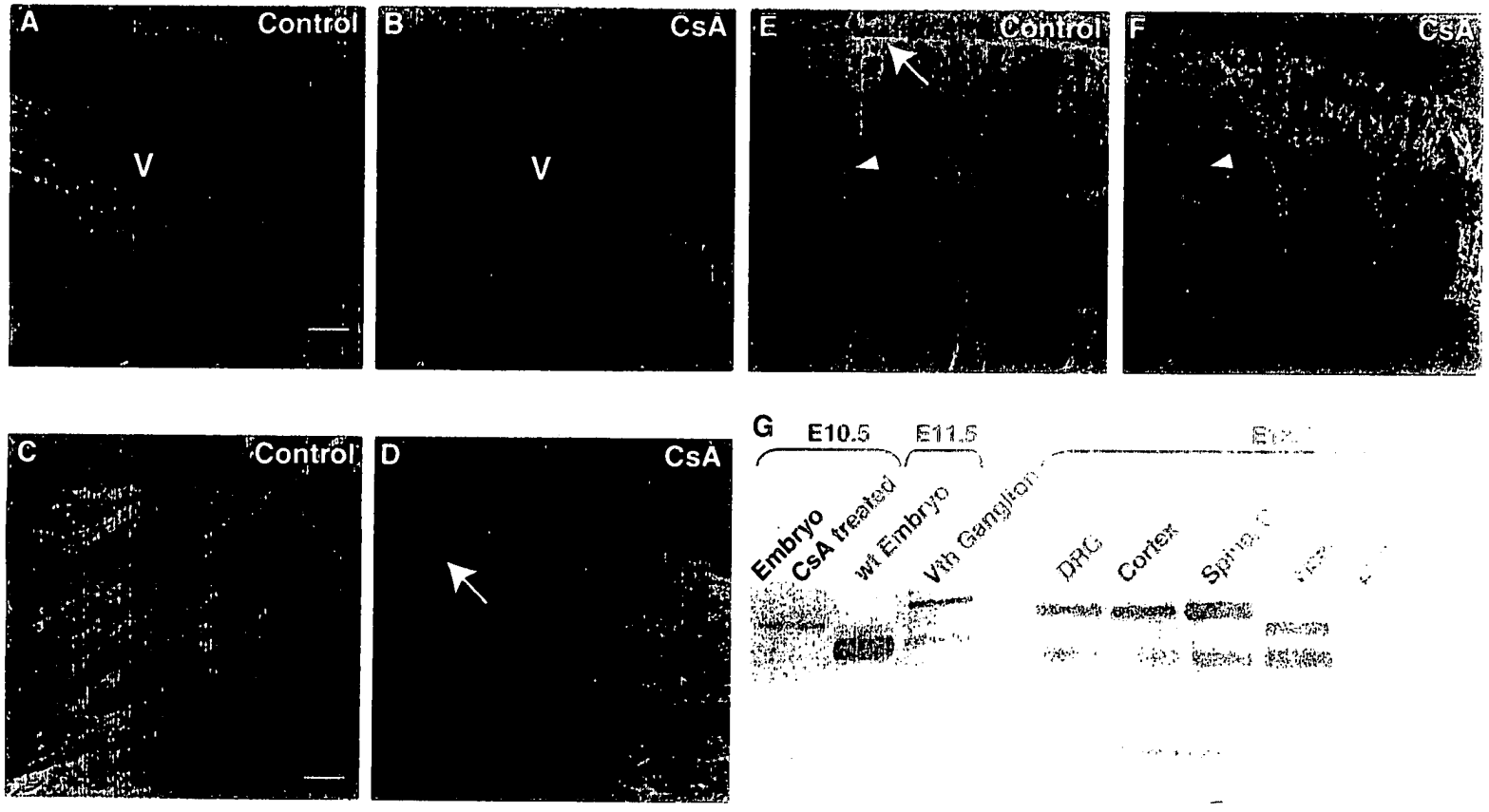
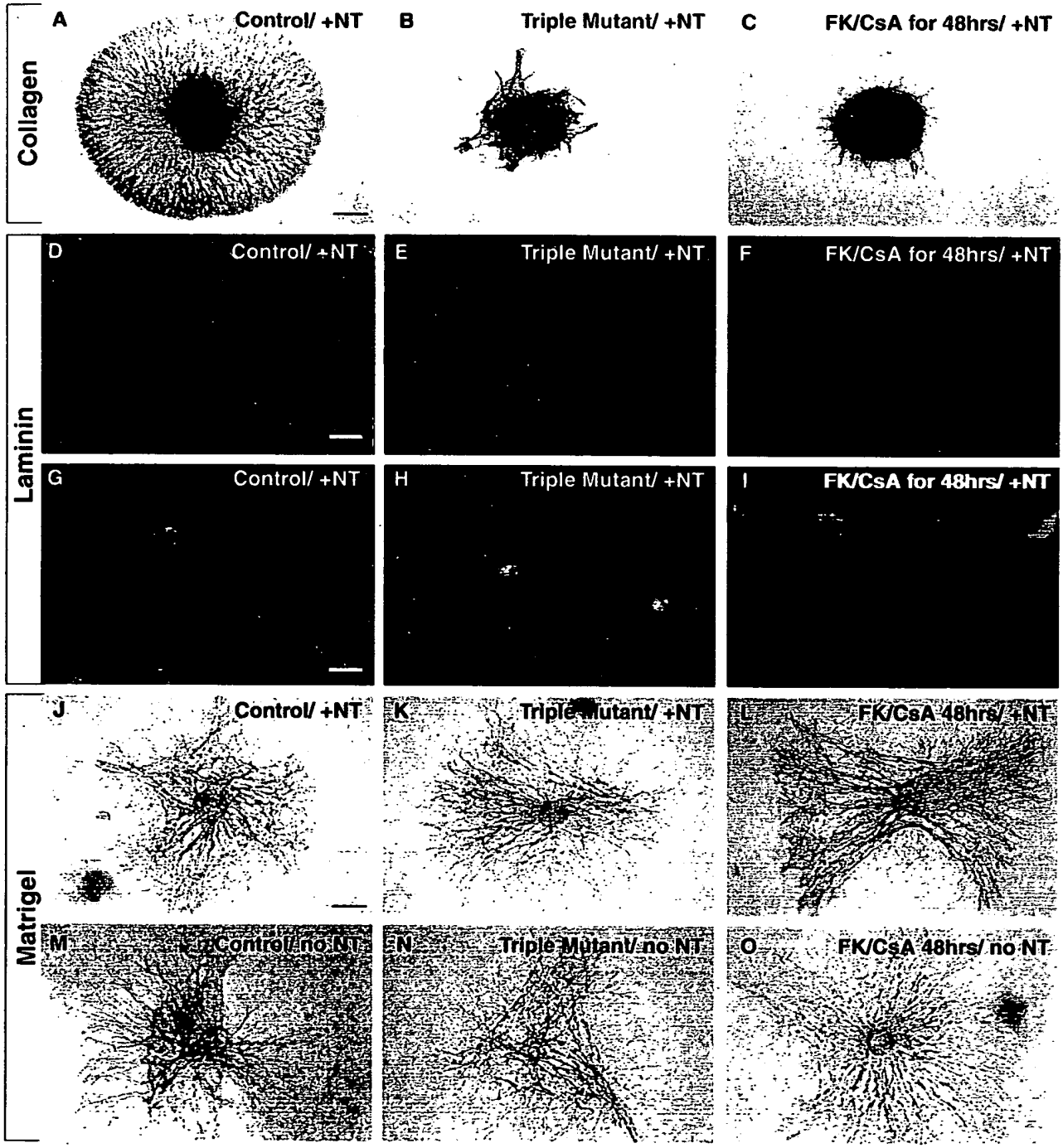


Figure 2

Cell Autonomous Defect of Sensory Axon Growth



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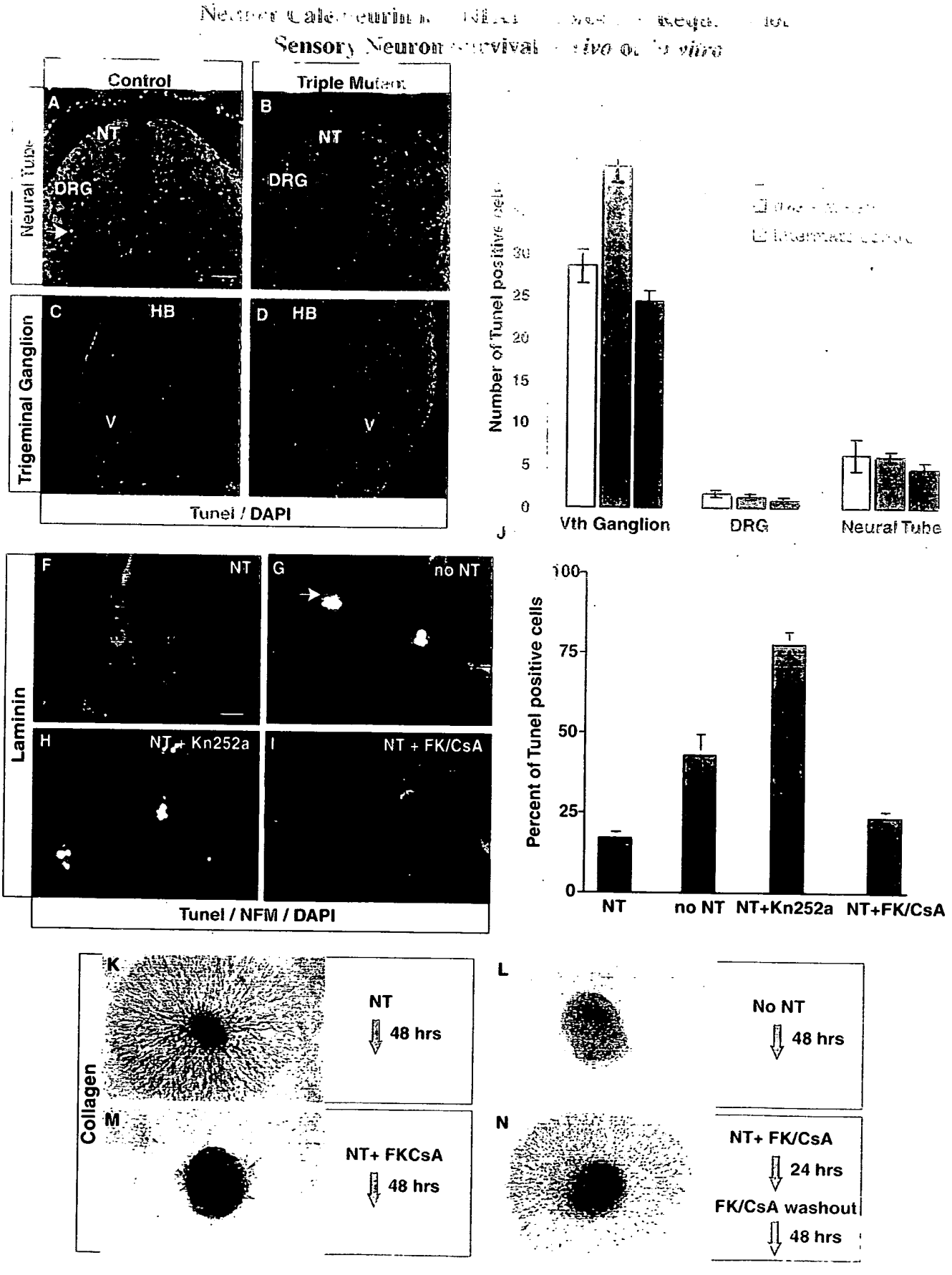

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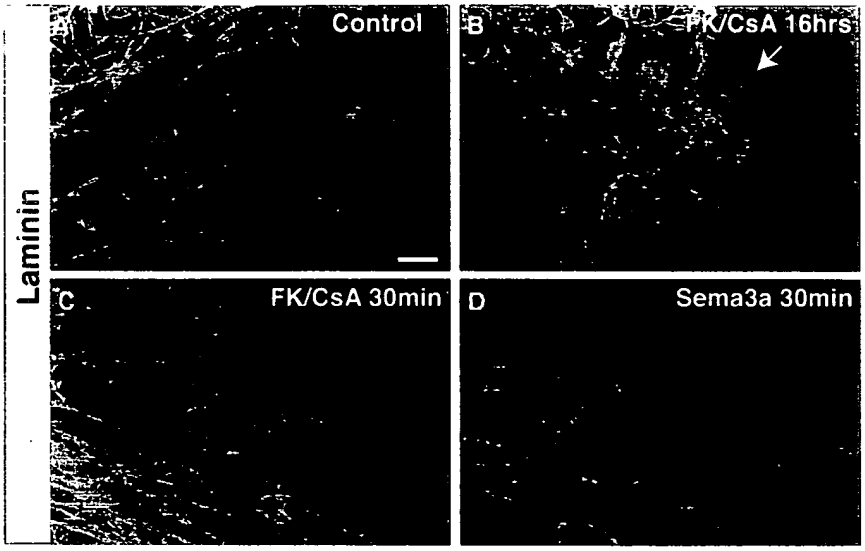
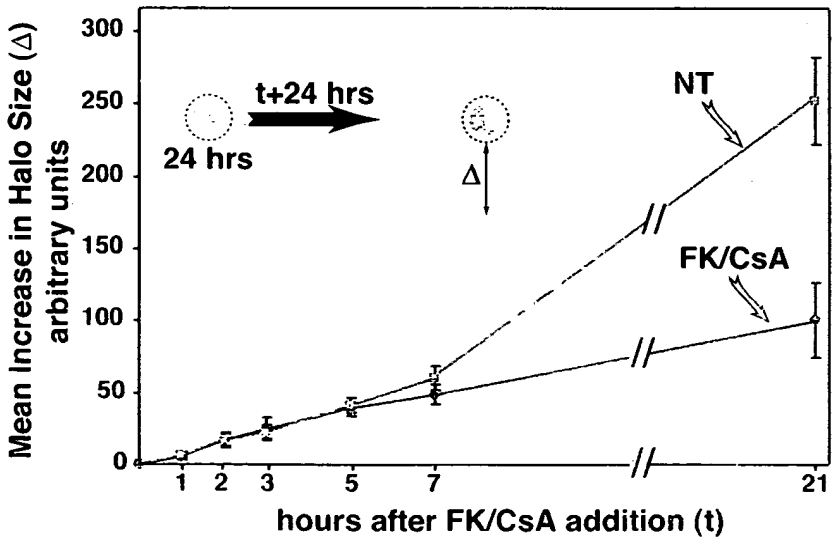


Neurite Outgrowth Arrest after Calcineurin Inhibition Occurs with a Several Hour Delay

E



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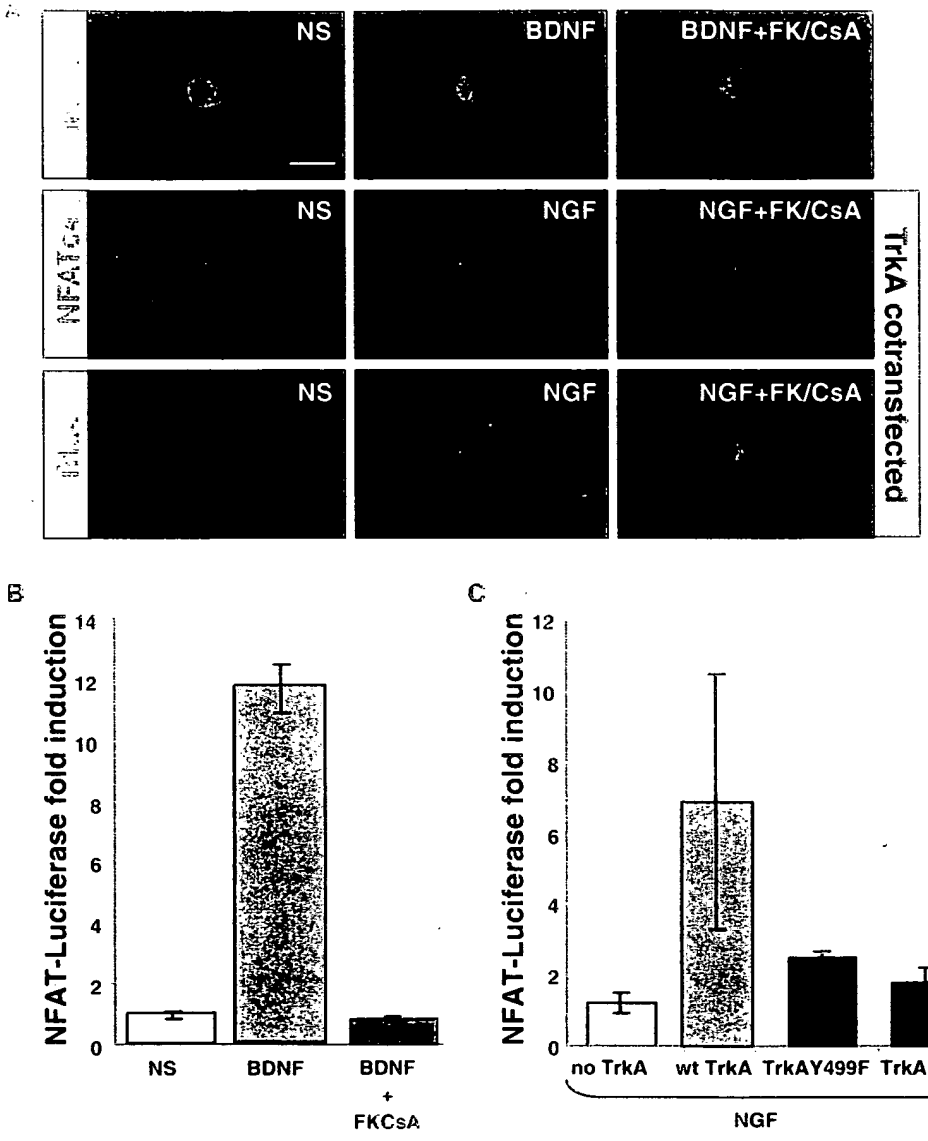
Transcriptional activation



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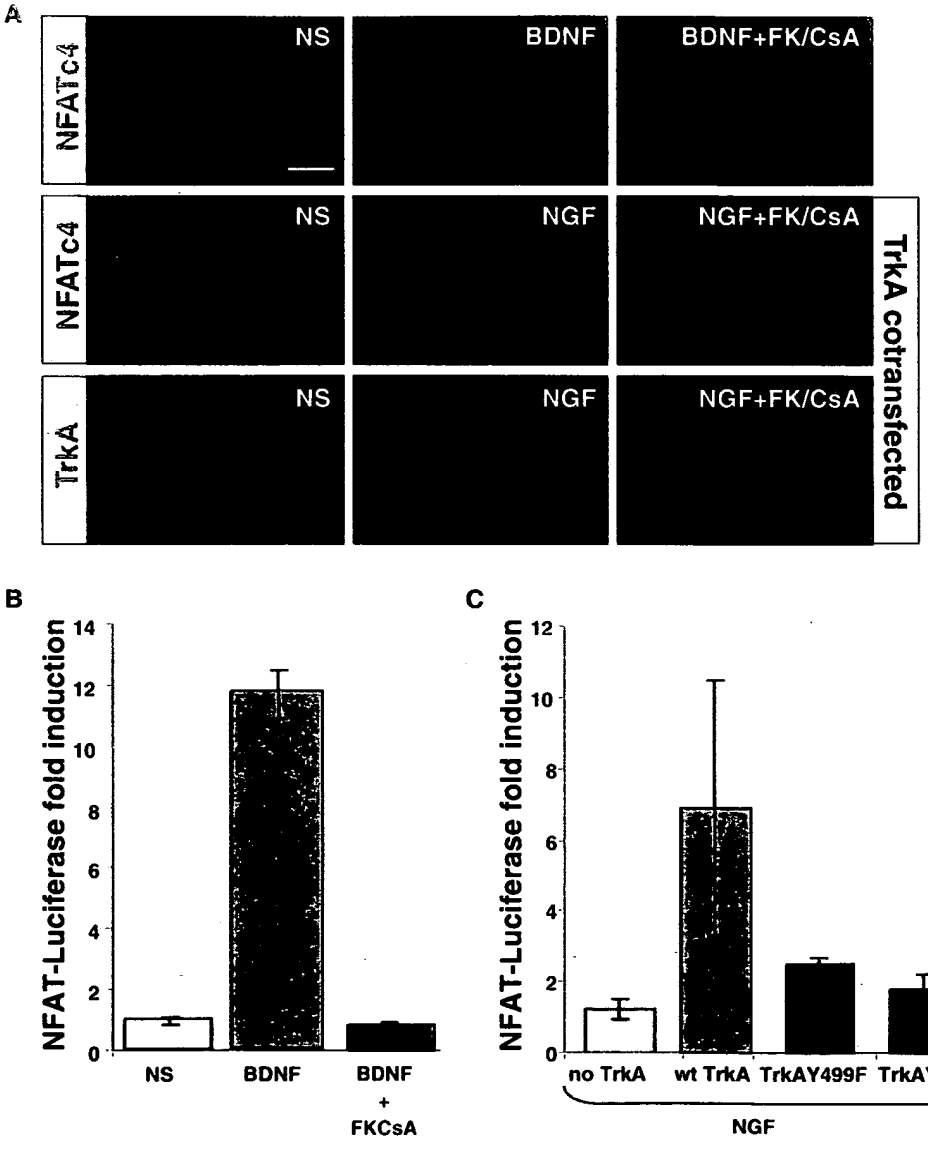
Neurotrophins Regulate NFATc Translocation and Transcriptional Activation



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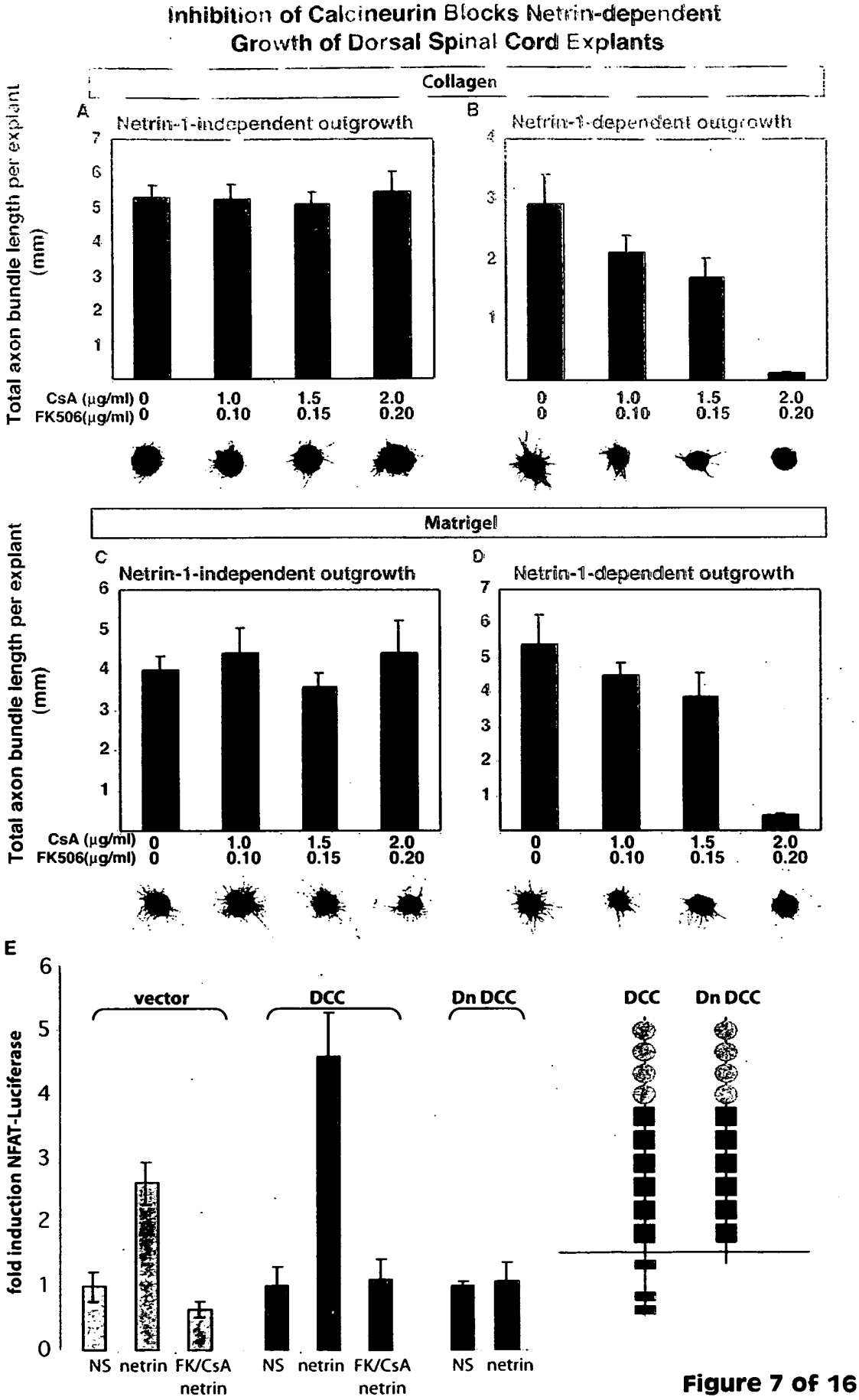

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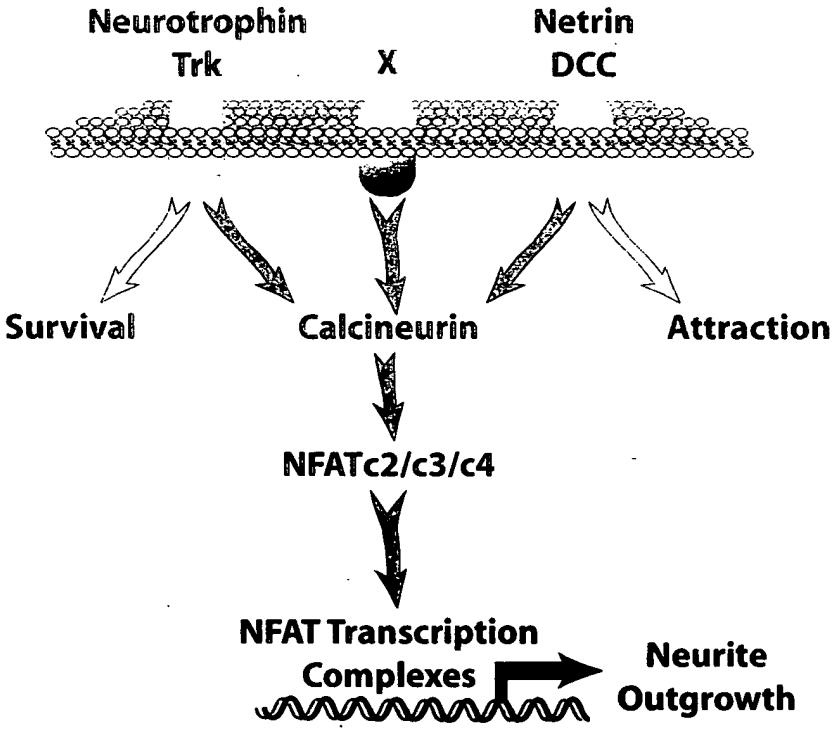

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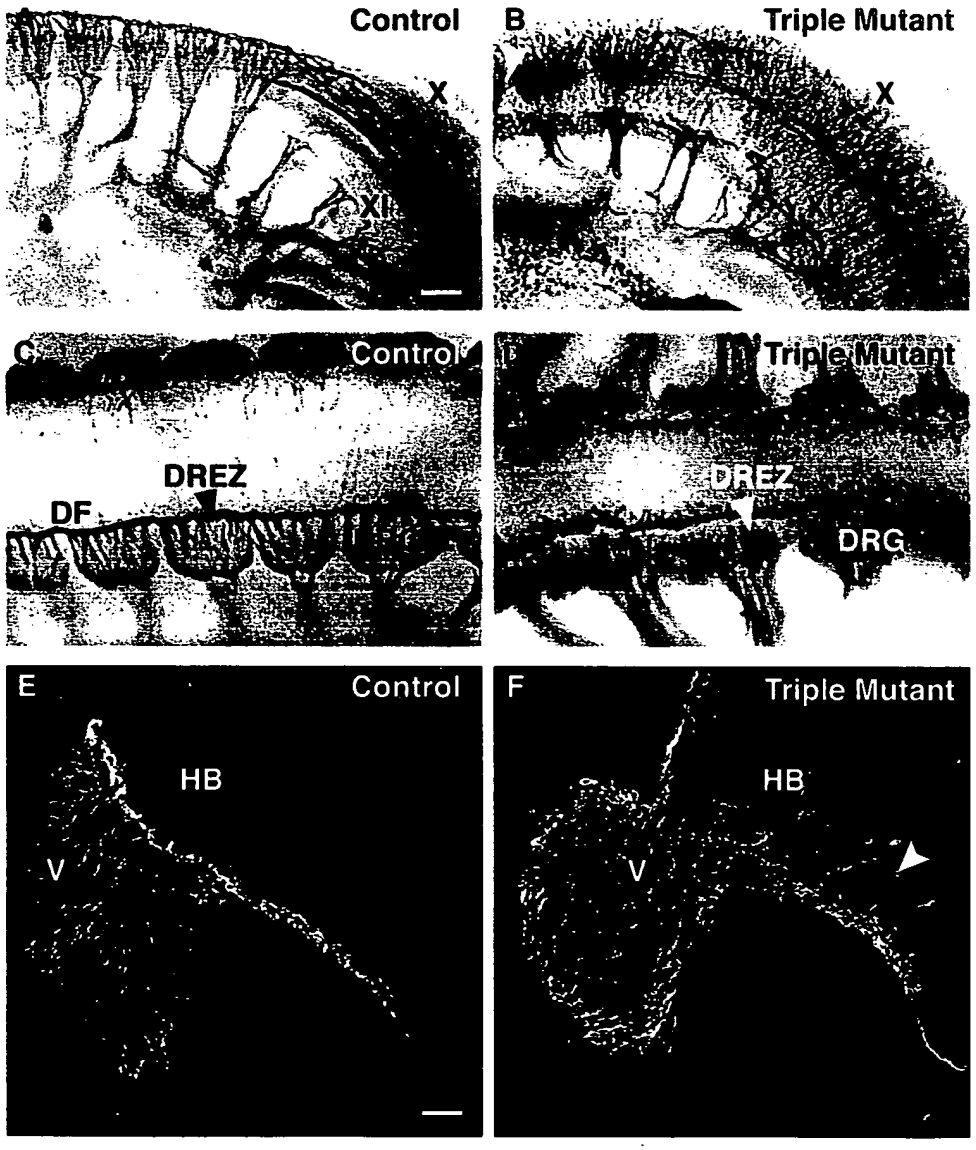
Axon Guidance Defects in NFATc2/3/4 Mutant Embryos



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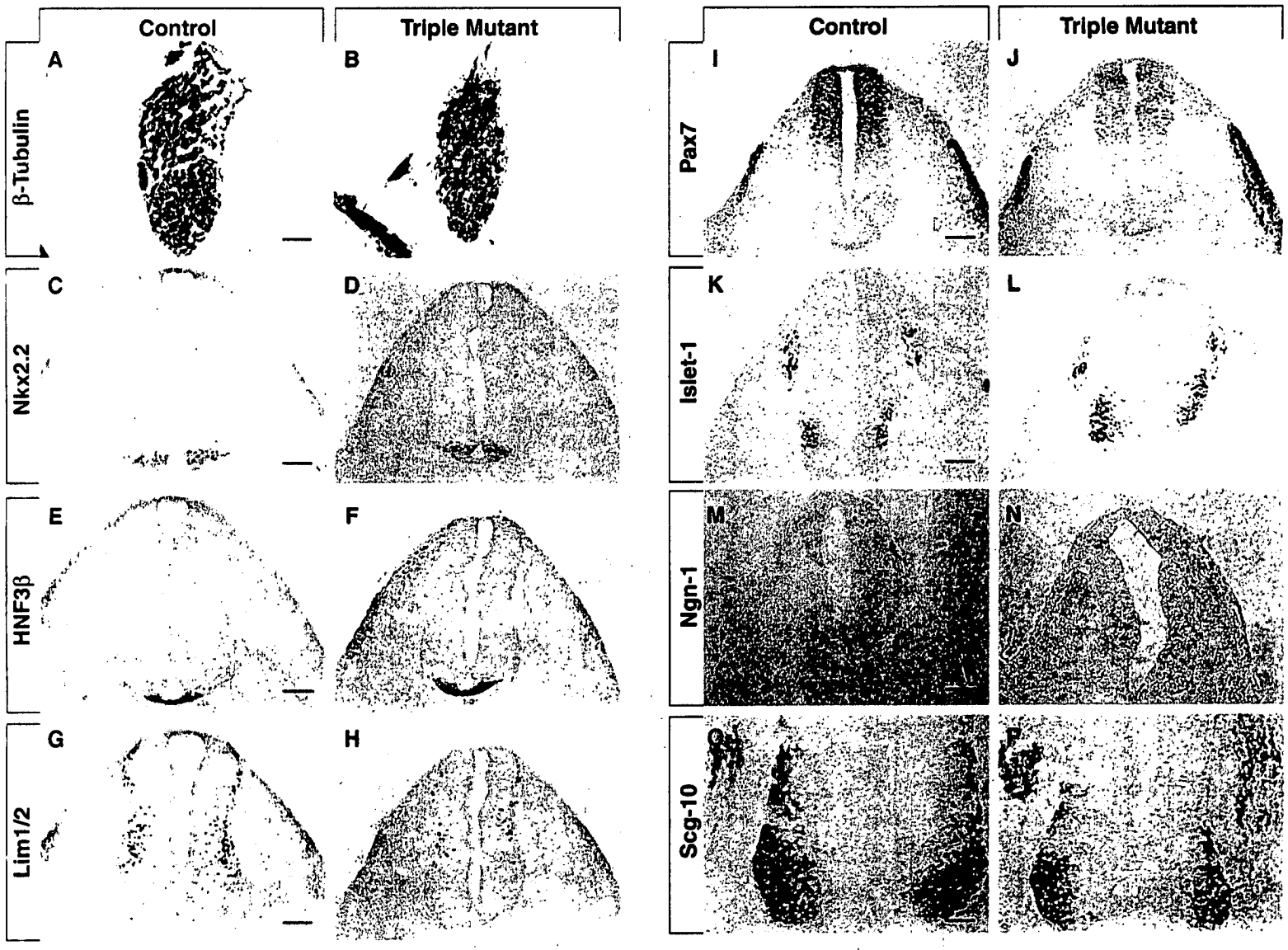

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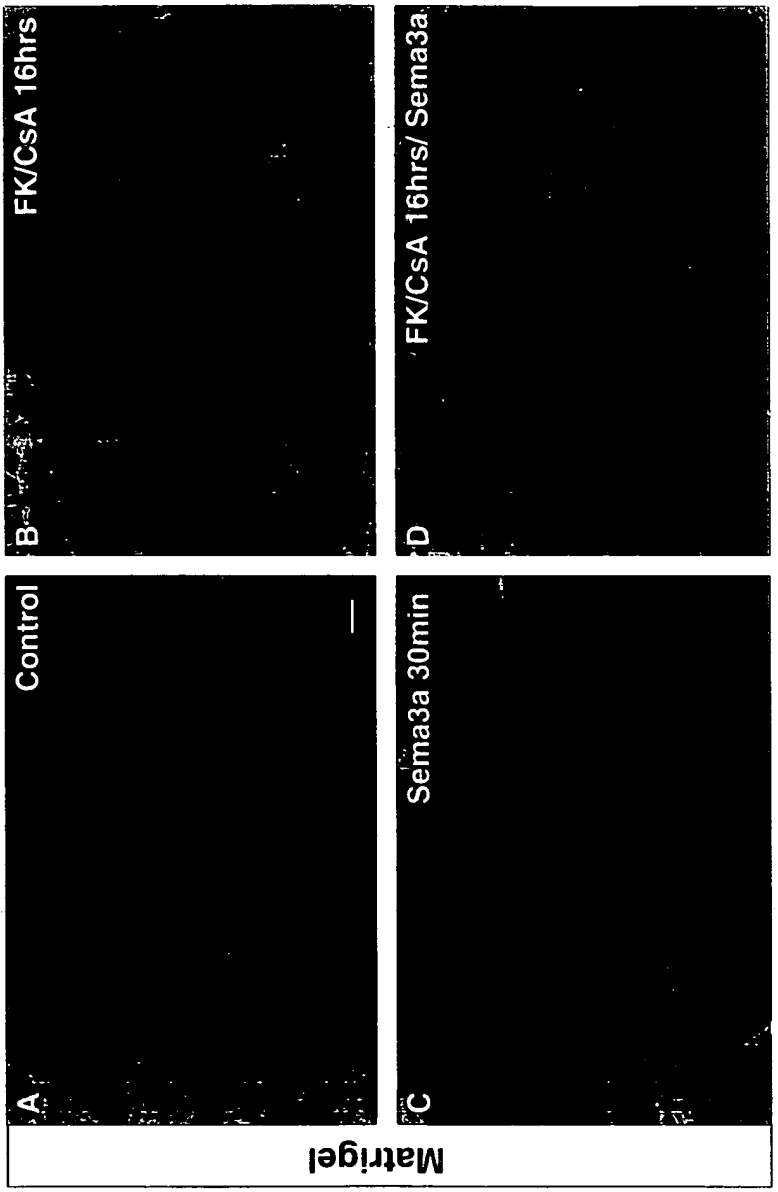
Inhibition of the NFATc/Calcineurin Pathway Does Not Affect Semaphorin-Induced Growth Cone Collapse



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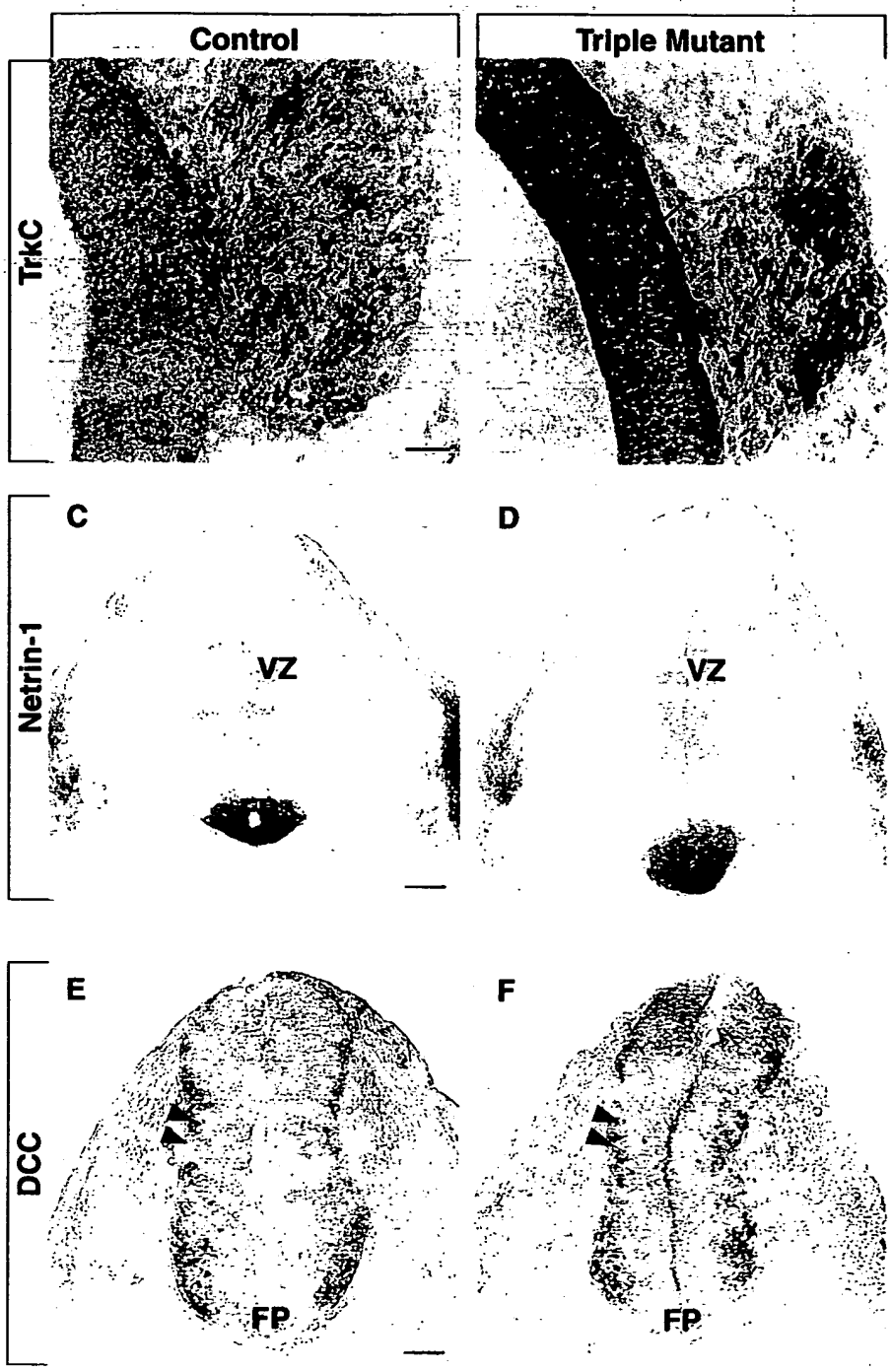

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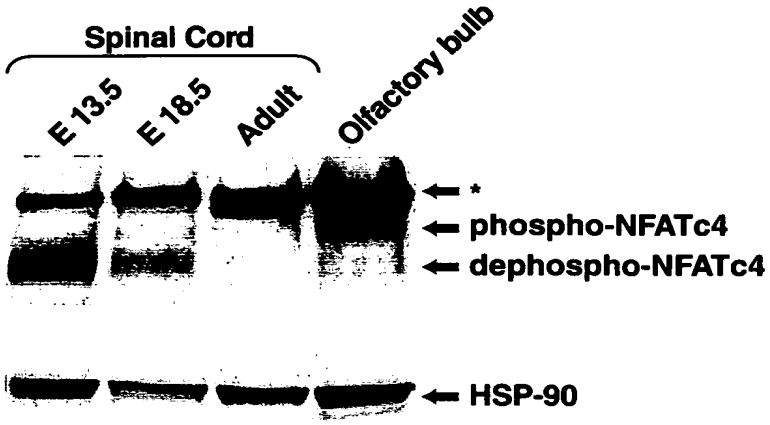

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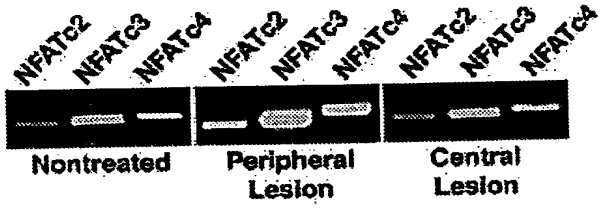

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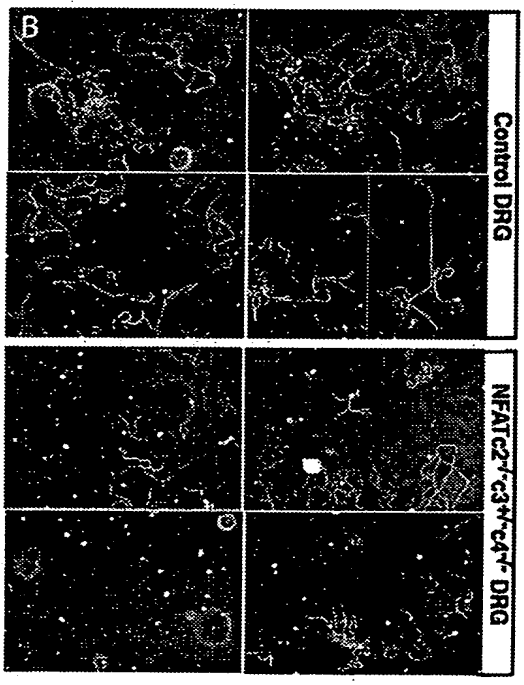

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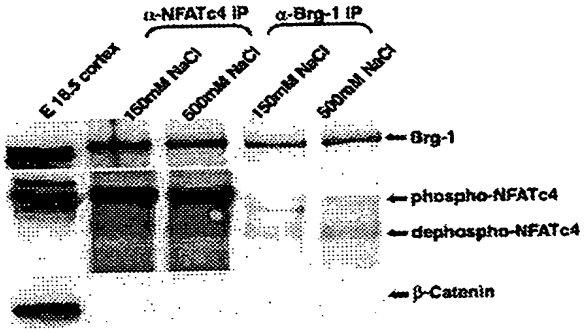

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